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ABSTRACT

A thin client device for use in a home network includes a network port by which the device connects to the home network and a data/memory port by which a data interface such as a memory card or communications port may be connected to the device. The device is configured such that data from the data interface is transferred to a server that is coupled to the home network. The transfer may be automatic or it may be controlled by a user. Where the thin client device includes signal processing hardware, the data from the data interface may be processed by the signal processing hardware and presented to the user.